

ABSTRACT OF THE DISCLOSURE

Systems and methods for holding together first and second objects include a first support connected to and projecting from the first object wherein the first support defines an opening therein. The second object is positioned adjacent to the first object, to the first support and to the first opening. A fastening member is movably positioned within the opening and is positioned with respect to the second object for enabling an eccentric portion of the fastening member to selectively forcibly hold the second object in fixed position with respect to the first object as the first fastening member is rotated within the opening.